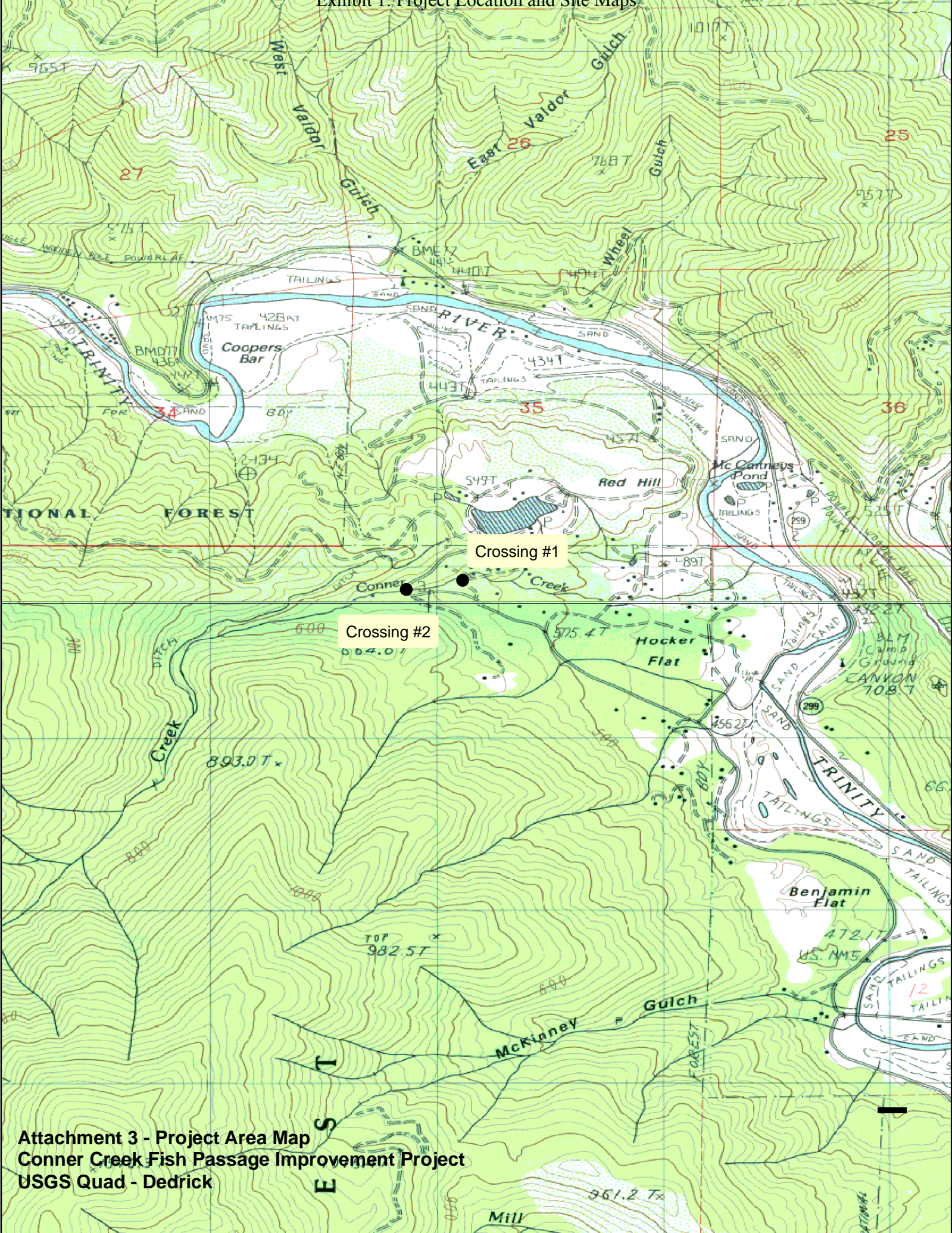


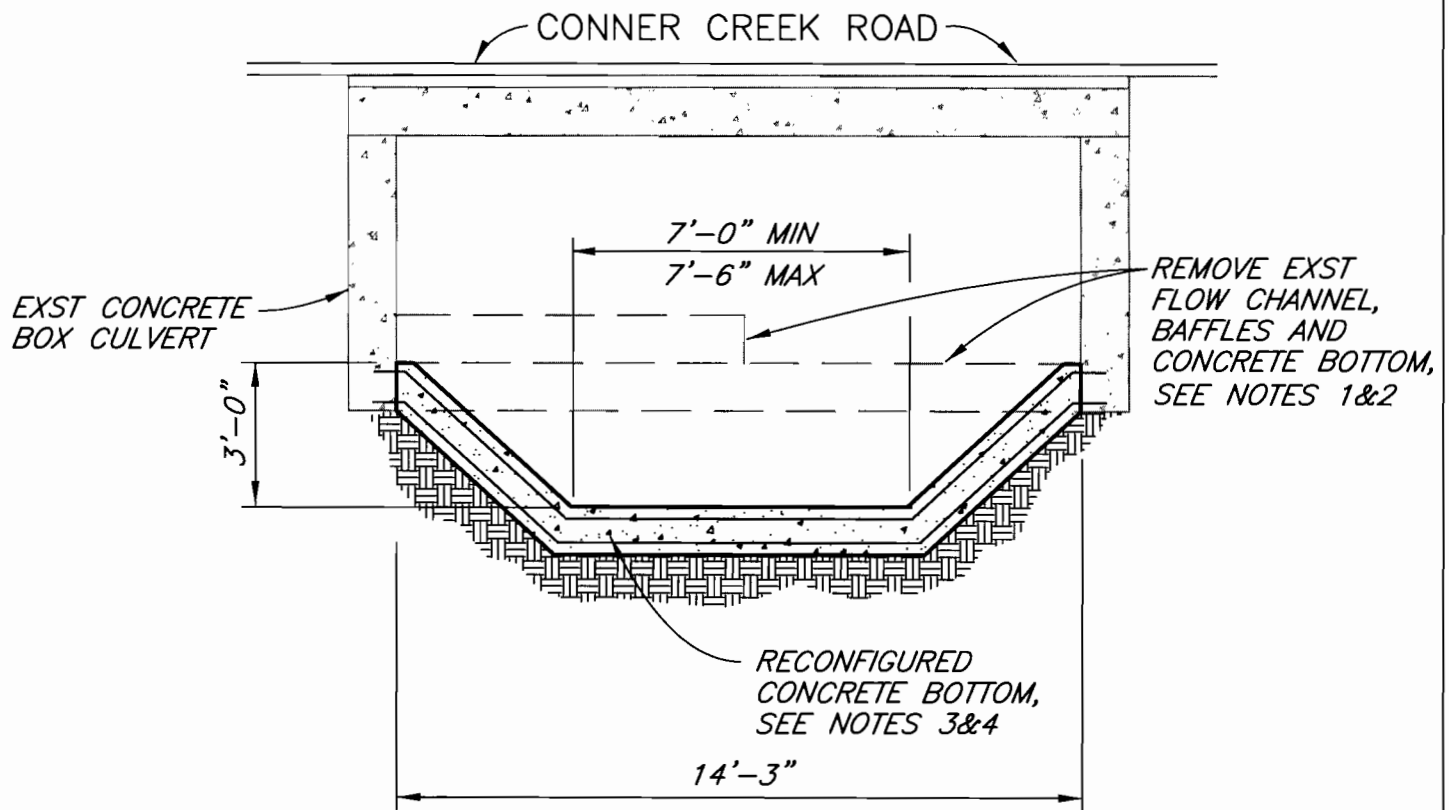
Exhibit 1- Project Location and Site Maps



Attachment 3 - Project Area Map
Conner Creek Fish Passage Improvement Project
USGS Quad - Dedrick

Attachment 2
Conner Creek Fish Passage Improvement Project

Plan Views and Other Diagrams
Crossing #1 (Conner Creek Rd) & Crossing #2 (Red Hill Rd)



SECTION B

NO SCALE

NOTES

1. CUT BOTTOM SLAB AS NEAR AS PRACTICAL TO SIDE WALLS BUT DO NOT CUT EXST STEEL REINFORCING BARS
2. RETAIN EXST REINFORCING TO SPLICE INTO NEW REINFORCING MATS.
3. LOWER BOTTOM OF BOX CULVERT BY SLOPING AT 1 TO 1 FOR 3'-0" MAXIMUM TOTAL DROP.
4. USE DOUBLE MAT OF STEEL REINFORCING.



Consulting Engineers
& Geologists, Inc.

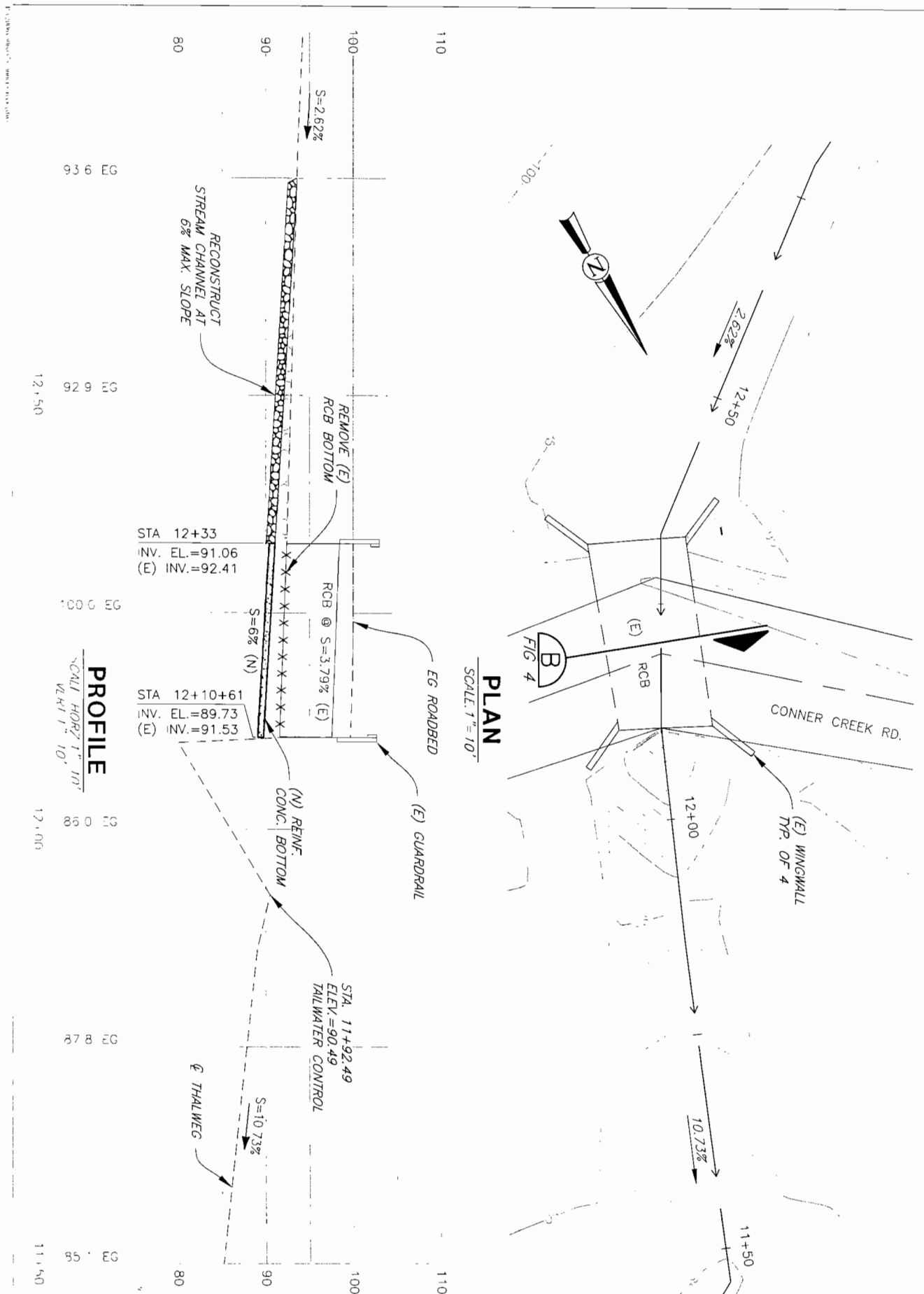
Conner Creek Culvert #1
Trinity County, California
60 Glen Road, Weaverville, California

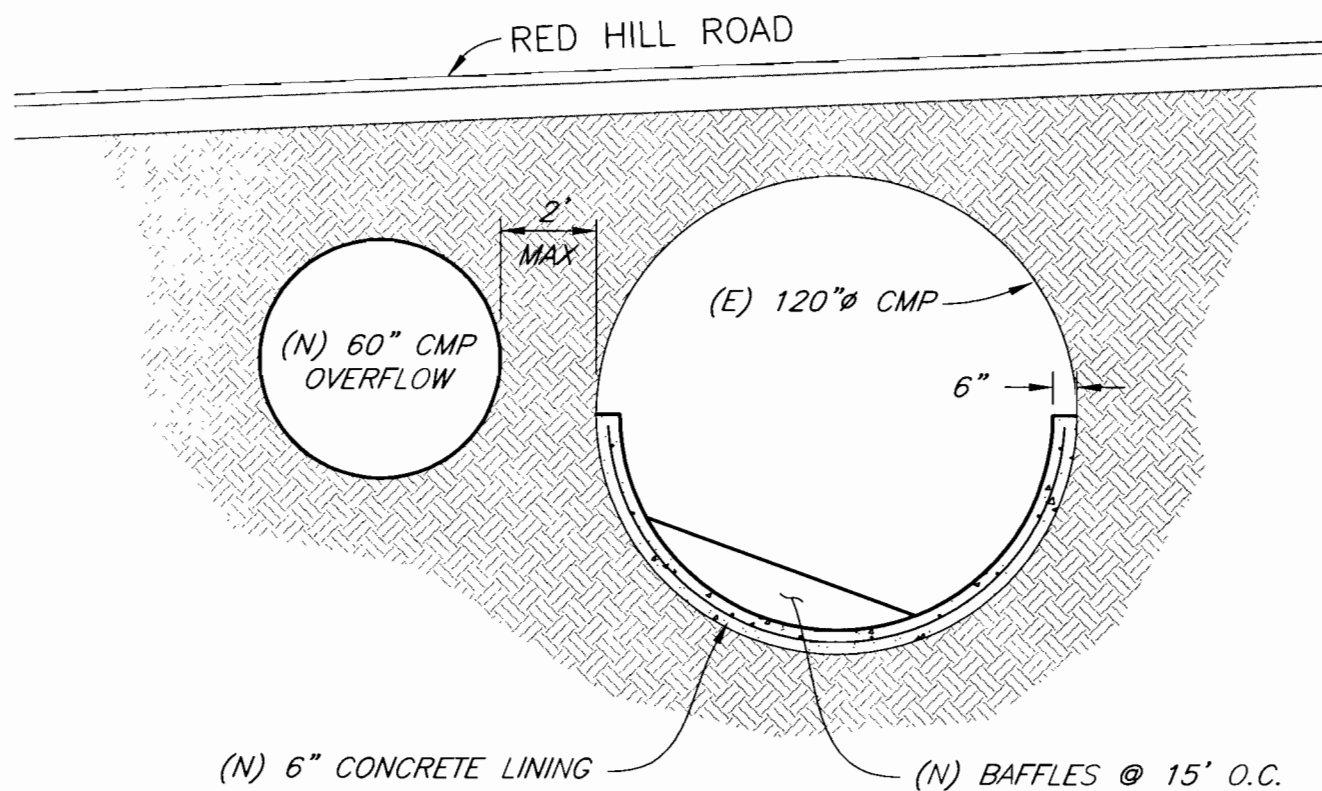
March 2007

506057-CBS-1

Alternative 1b
Culvert Section B
SHN 506057

Figure 5

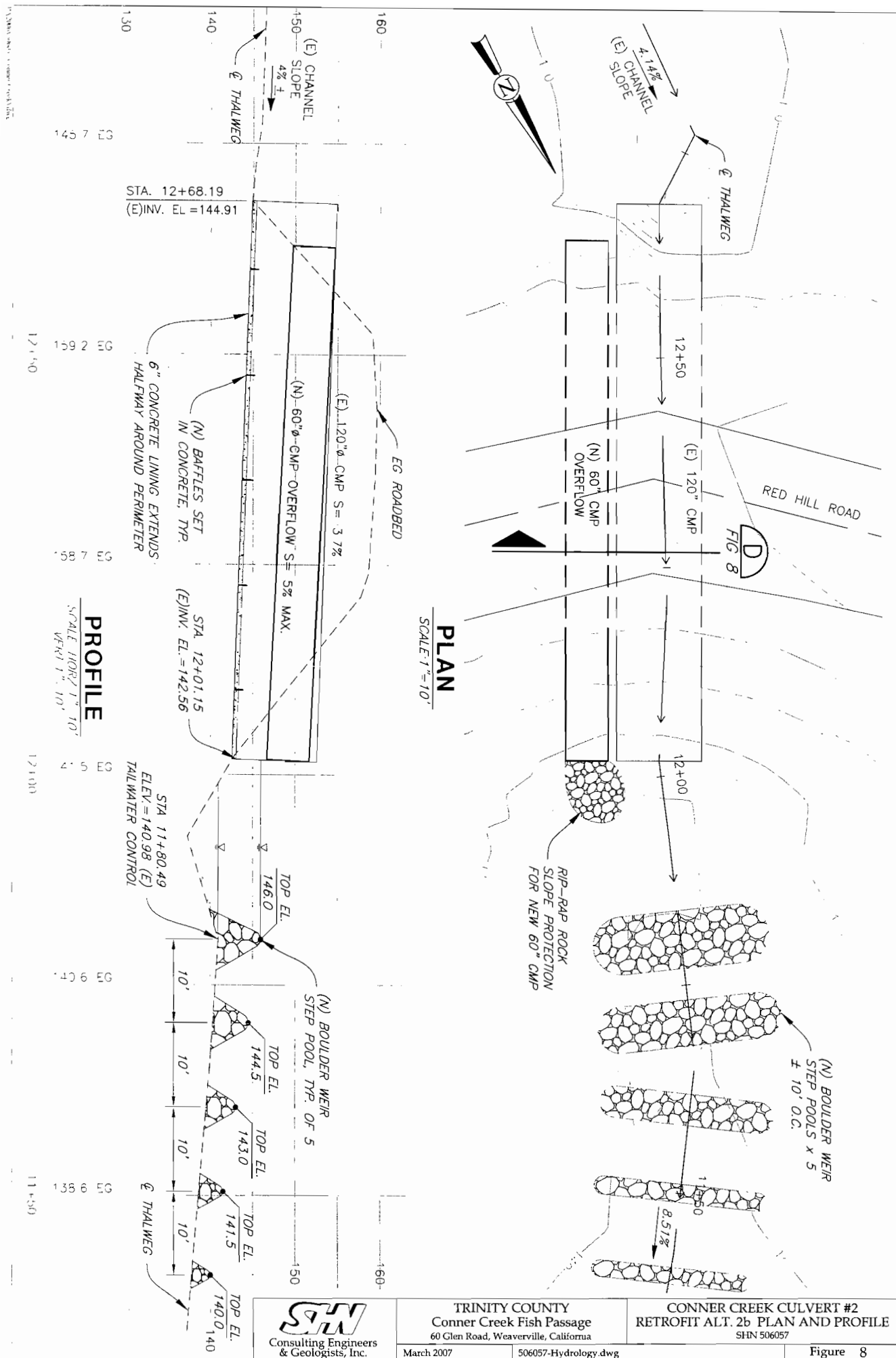




SECTION



NO SCALE



Conner Creek Fish Passage Improvement Project

Five Counties Salmonid Conservation Program

Conner Creek Road & Red Hill Road - Trinity County



Top & Bottom Left & Bottom Right:
Concrete box culvert of Crossing
#1 showing sheet flow, outlet jump,
baffles and debris clogging

Upper Right: Upstream habitat



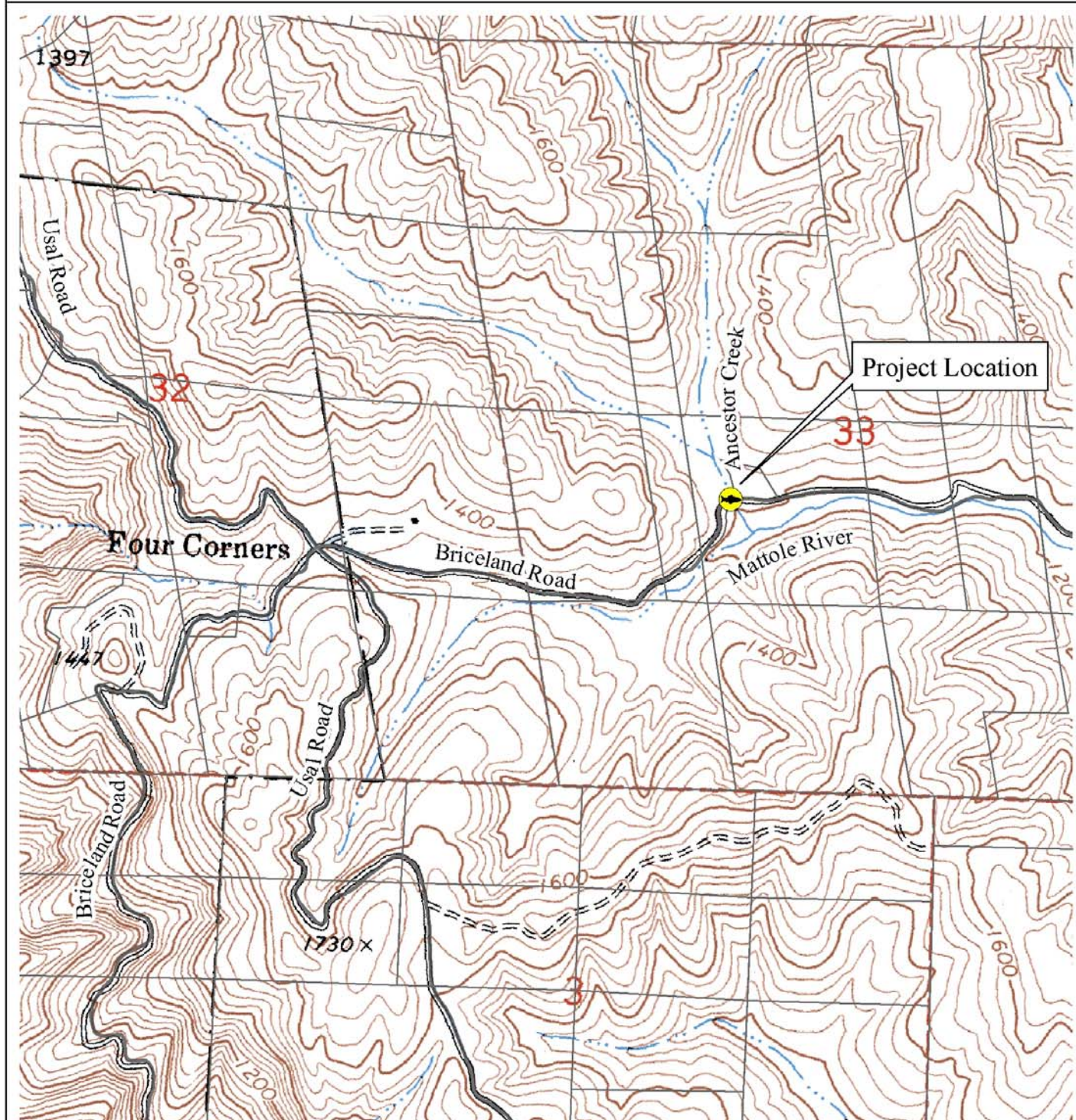


Outlet of culvert at Crossing #2 showing outlet jump



Location Map

Ancestor Creek Instream Fish Barrier Removal



Project Location



Parcels



0 500 1,000 2,000
Feet
Bear Harbor USGS 7.5 minute quadrangle